Project N	Name:	

Summary of PDP Structural BMPs

Form I-6

PDP Structural BMPs

All PDPs must implement structural BMPs for storm water pollutant control (see **Chapter 5 of the manual**). Selection of PDP structural BMPs for storm water pollutant control must be based on the selection process described in **Chapter 5**. PDPs subject to hydromodification management requirements must also implement structural BMPs for flow control for hydromodification management (see **Chapter 6 of the manual**). Both storm water pollutant control and flow control for hydromodification management can be achieved within the same structural BMP(s).

PDP structural BMPs must be verified by City at the completion of construction. This may include requiring the project owner or project owner's representative to certify construction of the structural BMPs (see Section 1.12 of the manual). PDP structural BMPs must be maintained into perpetuity (see Section 7 of the manual).

Use this form to provide narrative description of the general strategy for structural BMP implementation at the project site in the box below. Then complete the PDP structural BMP summary information sheet (page **3 of this form**) for each structural BMP within the project (copy the BMP summary information page as many times as needed to provide summary information for each individual structural BMP).

Describe the general strategy for structural BMP implementation at the site. This information must describe how the steps for selecting and designing storm water pollutant control BMPs presented in Section 5.1 of the manual were followed, and the results (type of BMPs selected). For projects requiring hydromodification flow control BMPs, indicate whether pollutant control and flow control BMPs are integrated or separate.



Project Name:					
,					
Form I-6 Page 2 of(Co) Structural BMP ID No.	oy and attach as many as needed)				
Construction Plan Sheet No.					
Type of structural BMP:					
Retention by harvest and use (e.g. HU-1, cistern)					
☐ Retention by infiltration basin (INF-1)					
☐ Retention by bioretention (INF-2)					
☐ Retention by permeable pavement (INF-3)					
☐ Partial retention by biofiltration with partial retention (PR-1)					
☐ Biofiltration (BF-1)					
☐ Flow-thru treatment control with prior lawf (provide BMP type/description in discussion set)	11				
☐ Flow-thru treatment control included as pre- biofiltration BMP (provide BMP type/describiofiltration BMP it serves in discussion section	ption and indicate which onsite retention or				
☐ Flow-thru treatment control with alternative discussion section below)	compliance (provide BMP type/description in				
☐ Detention pond or vault for hydromodification	☐ Detention pond or vault for hydromodification management				
☐ Other (describe in discussion section below)					
Purpose:					
☐ Pollutant control only					
☐ Hydromodification control only					
☐ Combined pollutant control and hydromodific	ation control				
☐ Pre-treatment/forebay for another structural F	MP				
☐ Other (describe in discussion section below)					
Who will certify construction of this BMP?					
Provide name and contact information for the party					
responsible to sign BMP verification forms if					
required by the City Engineer (See Section 1.12 of the manual)					

Who will be the final owner of this BMP?

Who will maintain this BMP into perpetuity?

What is the funding mechanism for maintenance?

Project Name:				
Form I-6 Page 3 of (Copy and attach as many as needed)				
Structural BMP ID No.				
Construction Plan Sheet No.				
Discussion (as needed, must include worksheets showing BMP sizing calculations in the SWQMP):				